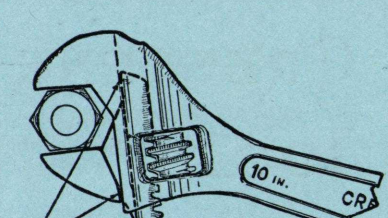
CRESCENT TOOLS

—their use and care

REGISTERED
TRADE MARK

JAMESTOWN, N. Y.
U. S. A.

SOLD BY
ANDREWS HARDWARE CO.,
TOOLS - METALS - GEARS
331 SO. MAIN ST.
LOS ANGELES, CALIF.



How to Use the Crescent Wrench

There are just two points to remember when using the Crescent open end adjustable wrench.

Turn the nut with the solid jaw at the right according to the direction in which you are turning.

Always have the jaws tight upon nut being turned.

The reason for the first point can be seen by referring to the diagram. When the wrench is used in this way, the strain is placed on the bearing surface and the heavy shoulder of the movable jaw, thus relieving the knurl and pin of any stress which would result in their breakage or misalignment.

When the wrench is tightened on the nut, the strain is distributed upon the whole surface of the jaws and thus enables them to stand more pressure than if the strain came upon a single point. It also makes it impossible for the wrench to slip, which would damage the nut and perhaps injure the operator.

The Care of Tools

Crescent tools are made to give long and satisfactory service, and by using reasonable care in using them, they will never fail in a pinch.

Certain tools are made for specific purposes. When you try to use them for purposes other than those for which they were intended, you subject the tools to undue strain.

Place a drop of oil on the bearing surfaces of the Crescent wrench occasionally. This causes it to adjust easier and hold adjustments better.

When tools have been in use where they are exposed to water, wipe them dry with an oily cloth before you put them away so as to prevent rust.

Remember when using tools, that certain sizes were made to stand certain strains, and when you apply more leverage to a wrench than it was intended to bear, it is very likely to break. Even Crescent wrenches, strong as they are, can be broken by the application of too much leverage, such as putting a piece of pipe over the handle to make it longer.

It is possible for a Crescent Wrench to be used for a hammer, but it is well to remember that it was not made for that purpose.

The Care of Tools—Continued

The same rule in regard to wrenches that have been exposed to water applies to pliers.

Never hammer with pliers. It throws them out of shape and weakens the steel. Don't use the handles as levers. It is bad policy to turn a nut with pliers. The teeth shear off the corners of the nut so that it is impossible to turn it later on.

The following pages contain descriptions of the Crescent line of high grade, drop forged tools. They are made of steel of a special analysis, heat treated and oil tempered. Every tool that leaves the Crescent factories is guaranteed. Purchasers of Crescent tools buy absolute reliability and years of satisfactory service. Buy Crescent tools at your hardware or accessory dealer's store.

CRESCENT ADJUSTABLE WRENCH

A wrench that you can always depend upon. Special Crescent design enables you to reach nuts and bolts in narrow and out of the way places where the ordinary wrench will not go. Made of steel of a special analysis, developed by the Crescent Tool Company. This steel is four times as strong as that ordinarily used.

The Crescent wrench has a grip that will not slip and will turn the most obstinate nut, even though it has become rusted fast. Polished finish.

No.	Size	Weight	Capacity	Price
A14	4″	2 oz.	½″	$ .75
A16	6″	5 oz.	¾″	.75
A18	8″	10 oz.	15/16″	.95
A110	10″	18 oz.	1⅛″	1.20
A112	12″	2 lbs.	1 5/16″	1.75
A115	15″	4 lb. 5 oz.	1 11/16″	2.65
A118	18″	7 lbs.	2 1/16″	3.80

Note: The Crescent Tool Company are the originators of the genuine Crescent Wrench. Be sure the wrench you buy is marked "Crescent."

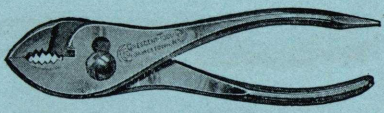
CRESCENT DOUBLE END WRENCH

For repair men, machinists, automobilists and all who have limited space and must look out for weight. The double end wrench is made with the usual Crescent care, and of the same material as the single-end wrench. Sold under the Crescent guarantee of **Complete Satisfaction or Money Back,** just the same as all other Crescent tools. Each head of the double end wrench is nicely turned so as to fit the hand and afford the user a good grip. The Crescent double end wrench is an unusually efficient tool. Polished finish.

No.	Size	Weight	Capacity	Price
B146	4-6″	6 oz.	½-¾″	$1.30
B168	6-8″	11 oz.	¾-15/16″	1.50
B1810	8-10″	19 oz.	15/16-1⅛″	1.75
B11012	10-12″	2 lb. 4 oz.	1⅛-1 5/16″	2.35

Insist on the Crescent trademark on the wrench you buy. It will pay you.

CRESCENT COMBINATION PLIERS



The best plier that money can buy. Drop forged from the finest tool steel. Hardened by a special process and oil tempered. Beautifully hand finished. Slip joint style. Double nickel plated.

No.	Size	Weight	Capacity	Price
E26	6″	8 oz.	1″	$ .75
E28	8″	11 oz.	1¼″	.90
E210	10″	18 oz.	1½″	1.05

MoToR KiT COMBINATION PLIERS

A splendid plier for general, all around use. Always dependable. Same style as the Crescent plier, but not so highly finished. Wire cutter and screwdriver. Checker dot handles.

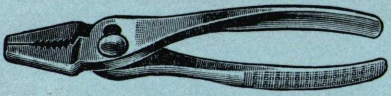
No.	Size	Weight	Capacity	Price
G25	5″	3½ oz.	¼″	$ .50
G26	6″	8 oz.	1″	.50
G28	8″	10 oz.	1¼″	.60
G210	10″	16 oz.	1½″	.85

CEETEECO COMBINATION PLIERS

Designed to meet the demand for a guaranteed tool at a low price. Same style and material as the MoToR KIT Plier, but machine finished instead of hand finished. Reliable, efficient. Fully guaranteed.

No.	Size	Weight	Capacity	Price
H25	5″	3½ oz.	¾″	$ .30
H26	6″	8 oz.	1″	.30
H28	8″	10 oz.	1¼″	.45
H210	10″	16 oz.	1½″	.65

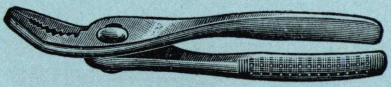
THIN STRAIGHT NOSE PLIERS



Designed for work in narrow places, but also adapted to all around work. Women like it because of its lightness and neat appearance. Drop forged, hardened and oil tempered. Fully guaranteed.

No.	Size	Weight	Capacity	Price
L25	5″	3 oz.	¾″	$ .50
L26	6″	5 oz.	1″	.50

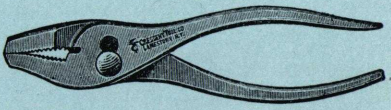
THIN BENT NOSE PLIERS



Designed to be used on check nuts and similar work, inaccessible with regular pliers. Slip joint style, permitting a wide range of usefulness. Nickel plated and polished. Always reliable. Fully guaranteed.

No.	Size	Weight	Capacity	Price
J26	6″	7 oz.	1″	$ .60

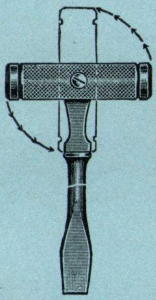
CRESCENT UNIVERSAL PLIERS



A plier of unusual design and efficient in a greater number of ways than any other plier made. Very convenient in handling round or irregular shaped articles. Every car and home should be equipped with one. Guaranteed. Nickel plated.

No.	Size	Weight	Capacity	Price
D27	7″	9 oz.	1″	$ .60

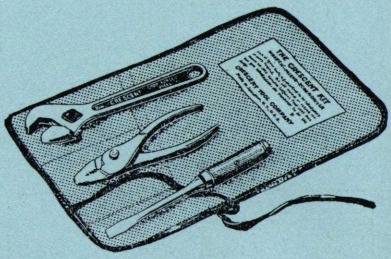
CRESCENT SCREWDRIVER



Exceptionally useful for carpenters, cabinet workers, mechanics, plumbers, electricians, machinists, engineers, and men in a great many other lines of work. Nor should any home be without one. The Crescent screwdriver answers every purpose of any ordinary screwdriver when the handle is in the straight position. By turning the handle at right angles, you may secure irresistable leverage that will turn the most obstinate screw. Blade is drop forged, hardened and oil tempered. Will stand many times the strain you can apply. Nickel plated. One of the most useful and practical tools on the market today. Strong spring locks handle in either position.

Number	K24	K25	K26
Length of Blade	4″	5″	6″
Length overall	7½″	9″	10″
Weight	5½ oz.	9 oz.	14 oz.
Width of Point	$\frac{5}{16}$″	⅜″	½″
Thickness of Point	$\frac{3}{64}$″	$\frac{1}{16}$″	$\frac{5}{64}$″
Price	$ .75	$ .85	$ .95

THE CRESCENT KIT



Here is something that no motorist should be without. These handy kits fold up and slip into the side pocket of the car—out of the way—yet ready for instant use without stopping to dig under the seat and fish around in a whole big bag of tools. There is as much real use and service in a Crescent Kit as there is in many a large tool chest, too. The Kit contains the following genuine Crescent Tools:

One 8 Inch Crescent Adjustable Wrench
One 6 Inch Thin Nose Straight Plier
One 4 Inch Crescent Screwdriver

The numbers of these tools are A18, L26 and K24 respectively. See their descriptions in detail on other pages of this catalog. The kit is made of stout brown duck with a separate compartment for each tool which prevents their rattling.

Weight—1½ Pounds.
Price—$2.35.

Reliable. Convenient. Always useful and always needed.

THE CRESCENT GUARANTEE

Crescent Tools are guaranteed to be satisfactory in every respect, the customer to be the judge. We authorize all dealers to replace or refund the money on any Crescent Tool that does not give complete satisfaction.